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THE 1992 DEUEL CONFERENCE ON LIPIDS

(Preliminary Program)

March 10-13, 1992 Silverado Country Club and Resort Napa, California

SESSION 1

LIPOPROTEIN BIOGENESIS

Speakers:

The biogenesis of nascent HDL: a case for extracellular assembly,

Trudy M. Forte, University of CA, Berkeley

Properties of full length apo B in novel ribosome-rich membranes from

rat liver, Robert L. Hamilton, University of CA, San Francisco Pause transfer: a topogenic sequence in apolipoprotein B mediates

stopping and starting of translocation,

Vishnu Lingappa, University of CA, San Francisco

Biosynthesis of triglyceride-rich lipoproteins,

Verne N. Schumaker, University of CA, Los Angeles

SESSION 2

TRIGLYCERIDES AND COAGULATION

Speakers:

Interactions between triglyceride-rich lipoproteins and the hemostasic

system, Anders Hamsten, Karolinska Institute, Stockholm

Triglyceride-rich lipoproteins, coagulation factors and atherosclerosis,

William Bradley, University of Alabama, Birmingham

Lp(a) and triglyceride-rich lipoproteins, Angelo Scanu, University of Chicago

SESSION 3

GENETIC REGULATION OF LIPOPROTEINS - ANIMAL MODELS

Speakers: Genetic and metabolic features of spontaneous hypercholesterolemia in

mutant pigs, Alan Attie, University of Wisconsin, Madison

Identification of new genes affecting plasma lipoproteins in mice using

quantitative trait locus mapping,

Aldons J. Lusis, University of CA, Los Angeles

Effects of overexpression of apolipoproteins CIII and CI on lipoprotein

metabolism in transgenic mice,

John M. Taylor, Gladstone Foundation Laboratories, San Francisco

Transgenic mouse expressing human apo(a),

Giula Chiesa, University of Texas, Southwestern, Dallas

SESSION 4

LIPOPROTEINS AND IMMUNE FUNCTION

Speakers:

Immunoregulatory apoE,

Cheryl A. Dyer, Research Institute of Scripps Clinic, La Jolla

Induction of inflammatory genes in mice by dietary fat,

Liao Fong, University of CA, Los Angeles Lipoprotein effects on cytokine expression,

Richard L. Jackson, Marion Merrell Dow Research Institute, Cincinnati

SESSION 5

GENETIC REGULATION OF LIPOPROTEINS IN HUMANS

Speakers:

Molecular defects of apoB,

Gustav Schonfeld, Washington University, St. Louis

Genetic determinants of plasma Lp(a),

Helen Hobbs, University of Texas, Southwestern, Dallas

Use of mutagenically separated PCR in mass screening for apoB 3500-Gln

carriers, Harald Funke, Münster, Germany

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